

### Claims

1. A floor-treatment machine with an undercarriage (1) and at least one positionally adjustable floor-treatment unit (11), which is attached to the undercarriage (1) in such a way that it can pivot around a substantially vertical axis (20, 29) in order to vary the working width, characterized in that the positionally adjustable floor-treatment unit (11) can be pivoted in two directions (B, C) from its position corresponding to the maximum working width in order to reduce the working width.
2. A floor-treatment machine according to claim 1, characterized in that *the* at least one positionally adjustable floor-treatment unit (11) is attached to the undercarriage (1) in such a way that it can be displaced linearly (D) in addition to its pivoting capability (B, C).
3. A floor-treatment machine according to claim 2, characterized in that the linear displacement (D) of the at least one positionally adjustable floor-treatment unit (11) takes place perpendicular to the working direction (A).
4. A floor-treatment machine according to one of claims 2 or 3, characterized in that



(1) in such a way that it can pivot around a horizontal axis (14) in order to vary its inclination.

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9. A floor-treatment machine according to ~~one of claims 1 to 8,~~  
characterized in that  
the at least one positionally adjustable floor-treatment unit (11) is designed as a floor-cleaning unit.
10. A floor-treatment machine according to claim 9,  
characterized in that  
*the* at least one positionally adjustable floor-treatment unit comprises a revolving endless sweeping belt (15).
11. A floor-treatment machine according to claim 10,  
characterized in that  
the direction of revolution (E) of the endless sweeping belt (15) is reversible.
12. A floor-treatment machine according to claim 11,  
characterized in that  
the direction of revolution (E) of the endless sweeping belt (15) reverses automatically upon reversal of the working direction.
13. A floor-treatment machine according to claim 9,  
characterized in that  
the positionally adjustable floor-treatment unit comprises a rotary brush (24), which is driven in rotation (F) and whose bristle array (27) is disposed in the form of a helical coil.
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